AUTHOR INDEX

ABASTADO, J.-P., *see* PLATA, F.
ALGARRA, I., *see* DELGADO, C.
ALGARRA, I., *see* GARRIDO, M.L.
ALONZO, A., *see* FERNANDEZ, N.
ALONSO, A., *see* NAVARRETE, C.
ALONSO, M.C., NAVARRETE, C., SOLANA, R., RAMIREZ, R., PEÑA, J. & FESTENSTEIN, H. Modulation of the expression of HLA class II antigens by gamma interferon and phorbol ester TPA on myeloid leukaemic cell lines 255
ALONSO, M.C., *see* GARCIA-ESPEJO, R.
AMESS, J., *see* NAVARRETE, C.
ANDREOLA, A., *see* PARMIANI, G.
ANGELINI, G., FOSSATI, G., RADICE, P., LONGO, A., PICCIOLI, P., PIEROTTI, M.A., FERRARA, G.B. & PARMIANA, G. Loss of polymorphic restriction fragments of class I and class II MHC genes in a malignant melanoma 241
ANICHINI, A., *see* PARMIANI, G.
ANTCZAK, D.F., *see* CREPALDI, T.
ATKINSON, A., *see* OLIVER, R.T.D.
AWAD, J., *see* NAVARRETE, C.

BANASIAK, D., *see* STAUSS, H.J.
BAST, B.J.E.G., *see* OLIVIERO, S.
BEAR, J.C., *see* STENSZKY, V.
BELL, S.M., *see* STERN, P.L.
BERBAR, T., *see* PLATA, F.
BERESFORD, N., *see* STERN, P.L.
BERUMEN, L., *see* HALLE-PANNENKO, O.
BEVEC, D., *see* SCHMIDT, W.
BIRO, P.A., *see* FERNANDEZ, N.
BLEUX, C., *see* FEVRIER, M.
BODMER, J., *see* OLIVER, R.T.D.
BONAL, F.J., PAREJA, E., MARTIN, J., ROMERO, C. & GARRIDO, F. Repression of class I H-2K, H-2D antigens on GR9 methylcholanthrene-induced tumour cell clones is related to the level of DNA methylation 179
BONAL, F. J., *see* LOPEZ NEVOT, M.A.
BOUVET, J.-P., *see* FEVRIER, M.
BRÖCKER, E.-B., *see* RUITER, D.J.
BUCKLEY, M.T., *see* HUNT, J.M.
BUTCHER, G.W., *see* HUNT, J.M.

CABRERA, T., *see* PÉREZ, M.
CAROLAN, E., *see* FERNANDEZ, N.
CASCENELLI, N., *see* PARMIANI, G.
CASCINO, I., ROSENSHINE, S., TURCO, E., MARRARI, M., DUQUESNOY, R.J. & TRUCCO, M. Relationship between DQ_α and DQ_β RFLP and cell surface polymorphisms of class II HLA antigens 387

ČERNY-PROVAZNIK, R., KLOOSTERMAN, T., VERKERK, D., VAN MOURIK, P., REBOUL, M., FRANGOULIS, B., PLA, M. & IVANYI, P. Anti-MHC immunity detected prior to intentional alloimmunization. IV. Natural monoclonal H-2-specific antibodies 287
CHEN, R.-F. & MAEDA, H. Functional roles of human class II antigens in T cell proliferative response: comparison of the DR and DQ molecules using mouse monoclonal antibodies 401
CLARK, I., *see* STAUSS, H.J.
COUDERC, J., *see* FEVRIER, M.
CREPALDI, T., CRUMP, A., NEWMAN, M., FERRONE, S. & ANTCZAK, D.F. Equine T lymphocytes express MHC class II antigens 349
CRUMP, A., *see* CREPALDI, T.

DAUSSET, J. On the buying and selling of organs for transplantation 373
DAVID, C.S., *see* SAMOLLOW, P.B.
DAVID, C.S., *see* SINGH, S.K.
DELGADO, C., GARRIDO, A., PÉREZ, M., GARRIDO, M.L., ALGARRA, I. & GARRIDO, F. Characterization of the syngeneic anti-tumour response against the GR9 tumour with the production of isoantisera and monoclonal antibodies 169
DELGADO, C., *see* GARRIDO, M.L.
DEMANT, P. Histocompatibility and the genetics of tumour resistance 61
DEMARCHI, M., *see* OLIVIERO, S.
DESAI, A., *see* HUNT, J.M.
DONOVAN, K.A., *see* SINGH, S.K.
DOUGLAS, T.C., *see* SAMOLLOW, P.B.
DUBATH, M.-L., *see* LAZARY, S.
DUQUESNOY, R.J., *see* CASCINO, I.

FABRE, J.W., *see* NEWTON, M.R.
FARID, N.R., *see* STENSZKY, V.
FELDMAN, M., *see* HÄMMERLING, G.J.
FERNANDEZ, N., FESTENSTEIN, H., ALONZO, A., BIRO, P.A., LABETA, M., CAROLAN, E., HOULIHAN, J., MELLOR, A. & FLAVELL, R. The expression of murine *Qa* region gene product(s) in L cell transformants 425
FERRARA, G.B., *see* ANGELINI, G.
FERRONE, S., *see* CREPALDI, T.
FERRONE, S., *see* RUITER, D.J.
FESTENSTEIN, H. & HUI, K.M. Aberrant H-2-like allospecificities on K36.16 thymoma: studies by radiobinding and immunoprecipitation with anti-H-2 monoclonal antibodies 113
FESTENSTEIN, H., *see* ALONSO, M.C.
FESTENSTEIN, H., *see* FERNANDEZ, N.
FESTENSTEIN, H., *see* HALLE-PANNENKO, O.
FESTENSTEIN, H., *see* HUI, K.
FESTENSTEIN, H., *see* NAVARRETE, C.
FEVRIER, M., BLEUX, C., BOUVET, J.-P., COUDERC, J. & LIACOPOULOS, P. Simultaneous responses to TD, TI-1 and TI-2 antigens originate from both specific and multipotent precursors 361

FISCHER, A., *see* STAUSS, H.J.
FLAVELL, R., *see* FERNANDEZ, N.
FORD, A.L., *see* SAMOLLOW, P.B.
FORMAN, D., *see* OLIVER, R.T.D.
FORMAN, J., *see* STAUSS, H.J.
FOSSATI, G., *see* ANGELINI, G.
FOSSATI, G., *see* PARMIANI, G.
FRANGOULIS, B., *see* ČERNY-PROVAZNIK, R.

GANESAN, T.S., *see* NAVARRETE, C.
GARCIA, E., *see* LOPEZ NEVOT, M.A.
GARCIA-ESPEJO, R., ALONSO, M.C., SOLANA, R., PERA, C. & PEÑA, J. Expression of HLA molecules on cells from fresh explants of human digestive tract cancer 211
GARRIDO, A., *see* DELGADO, C.
GARRIDO, A., *see* GARRIDO, M.L.
GARRIDO, F., *see* BONAL, F.J.
GARRIDO, F., *see* DELGADO, C.
GARRIDO, F., *see* GARRIDO, M.L.
GARRIDO, F., *see* LOPEZ NEVOT, M.A.
GARRIDO, F., *see* PÉREZ, M.
GARRIDO, M.L., PÉREZ, M., DELGADO, C., ROJANO, J., ALGARRA, I., GARRIDO, A. & GARRIDO, F. Immunogenicity of H-2 positive and H-2 negative clones of a mouse tumour, GR9 159
GARRIDO, M.L., *see* DELGADO, C.
GERBER, H., *see* LAZARY, S.
GHOSH, A.K., *see* MOORE, M.
GOMEZ, M., *see* PÉREZ, M.
GOODENOW, R.S., *see* STAUSS, H.J.
GROSVELD, F.G., *see* HUI, K.
GUO, K., *see* ZHOU, D.
GUTMAN, G.A., *see* ZHOU, D.

HABERMAN, A., *see* STAUSS, H.J.
HALLE-PANNENKO, O., PRITCHARD, L.L., FESTENSTEIN, H. & BERUMEN, L. Abrogation of lethal graft-versus-host reaction directed against non-H-2 antigens: role of *Mls*^{a} and *K/I* region cells by alloimmunization 437
HÄMMERLING, A. *see* HÄMMERLING, G.J.
HÄMMERLING, G.J., KLAR, D., KATZAV, S., SEGAL, S., FELDMAN, M., WALLICH, R. & HÄMMERLING, A. Manipulation of metastasis and tumour growth by transfection with histocompatibility class I genes 153
HÄMMERLING, G.J., *see* MOMBURG, F.
HENSELING, U., *see* SCHMIDT, W.
HORMAECHE, C.E., *see* MASKELL, D.J.
HOULIHAN, J., *see* FERNANDEZ, N.
HUI, K., MINAMIDE, L., PRANDONI, N., FESTENSTEIN, H. & GROSVELD, F.G. Structural variations in the *H-2* genes of AKR lymphomas 117
HUI, K.M., *see* FESTENSTEIN, H.

HUNT, J.M., BUCKLEY, M.T., LAISHES, B.A., BUTCHER, G.W. & DESAI, A. Electrophoretic resolution of two rat class I alloantigens expressed on (WF × F344)F_1 liver cells in primary culture 415

IVANYI, P., *see* ČERNY-PROVAZNIK, R.

JOHNSTON, D., *see* MOORE, M.
JONES, K., *see* STERN, P.L.

KÄRRE, K., *see* LJUNGGREN, H.-G.
KATZAV, S., *see* HÄMMERLING, G.J.
KLAR, D., *see* HÄMMERLING, G.J.
KLEIN, E., TORSTEINSDOTTIR, S., MASUCCI, M.G. & KLEIN, G. Different sensitivity of B cell lines derived from Burkitt lymphoma (BL) and normal cells (LCL) to cytotoxic T cell clones generated by autologous and allogeneic stimulation 269
KLEIN, G., *see* KLEIN, E.
KLOOSTERMAN, T., *see* ČERNY-PROVAZNIK, R.
KOURILSKY, P., *see* PLATA, F.
KOZMA, L., *see* STENSZKY, V.

LABETA, M., *see* FERNANDEZ, N.
LAISHES, B.A., *see* HUNT, J.M.
DE LANGE, G., *see* OLIVIERO, S.
LANGLADE-DEMOYEN, P., *see* PLATA, F.
LAZARY, S., DUBATH, M.-L., LUDER, CH. & GERBER, H. Equine leucocyte antigen system. IV. Recombination within the major histocompatibility complex (MHC) 315
LEFEVER, A.V. & TRUITT, R.L. Kinetic analysis of cloned cytotoxic T lymphocyte reactivity against normal and leukaemic target cells 275
LEIGH FIELD, L. No interaction between HLA and GM in type 1 diabetes? 373
LESLIE, G.A., *see* ZHOU, D.
LIACOPOULOS, P., *see* FEVRIER, M.
LINSK, R., *see* STAUSS, H.J.
LISTER, T.A., *see* NAVARRETE, C.
LJUNGGREN, H.-G. & KÄRRE, K. Experimental strategies and interpretations in the analysis of changes in MHC gene expression during tumour progression: opposing influences of T cell and natural killer cell mediated resistance? 153
LLOYD, D.L., *see* THOM, H.
LOBB, C.J. Preferential expression of catfish light chain immunoglobulin isotypes in anti-dinitrophenyl antibodies 19
VAN LOGHEM, E., *see* OLIVIERO, S.
LONGO, A., *see* ANGELINI, G.
LOPEZ NEVOT, M.A., GARCIA, E., PAREJA, E., BONAL, F.J., MARTIN, J., RUIZ-CABELLO, F., SERRANO, S., & GARRIDO, F. Differential expression of HLA class I and II antigens in primary and metastatic melanomas 219
LOPEZ NEVOT, M., *see* PÉREZ, M.
LUDER, CH., *see* LAZARY, S.

MCCLOSKEY, D., *see* NAVARRETE, C.
MCMILLAN, M., *see* STAUSS, H.J.
MAEDA, H., *see* CHEN, R.-F.

MARRARI, M., *see* CASCINO, I.
MARTIN, J., *see* BONAL, F. J.
MARTIN, J., *see* LOPEZ NEVOT, M.A.
MASKELL, D.J. & HORMAECHE, C.E. Genes within the major histocompatibility complex influence the response to ampicillin therapy and severity of relapse in *H-2* congenic, susceptible *Ity*^{s} mice infected with virulent *Salmonella typhimurium* 451
MASUCCI, M.G., *see* KLEIN, E.
MATTHEWS, E., *see* ZIJLSTRA, M.
MELIEF, C.J.M., *see* ZIJLSTRA, M.
MELLOR, A., *see* FERNANDEZ, N.
MELLOR, A., *see* STERN, P.L.
MILLOT, P. Bent-limb disease in lambs. Apparent transmission with an autosomal recessive gene linked to the OL-Z minor lymphocyte antigen locus and the I locus involved in the expression of R and O antigens in sheep 341
MILSTEIN, C. Rodney Porter 1917–1985 1
MINAMIDE, L., *see* HUI, K.
MOLDENHAUER, G., *see* MOMBURG, F.
MÖLLER, P., *see* MOMBURG, F.
MOMBURG, F., MÖLLER, P., MOLDENHAUER, G. & HÄMMERLING, G.J. Loss of HLA-A,B,C in colerectal carcinoma is related to the degree of de-differentiation 195
MOORE, M., GHOSH, A.K., JOHNSTON, D. & STREET, A.J. Expression of MHC class II products on human colorectal cancer: an immunohistological and flow cytometric study 201
VAN MOURIK, P., *see* ČERNY-PROVAZNIK, R.

NAVARRETE, C., ALONSO, A., AWAD, J., MCCLOSKEY, D., GANESAN, T.S., AMESS, J., LISTER, T.A. & FESTENSTEIN, H. HLA class I and class II antigen associations in acute leukaemias 77
NAVARRETE, C., *see* ALONSO, M.C.
NEWMAN, M., *see* CREPALDI, T.
NEWTON, M. R., WOOD, K.J. & FABRE, J. W. A monoclonal alloantibody detecting a polymorphism of the rat leucocyte common (LC) antigen 41
NOLL, G., *see* SCHMIDT, W.

OLIVER, R.T.D., STEPHENSON, C.A., PARKINSON, M.C., FORMAN, D., ATKINSON, A., BODMER, J. & BODMER, W.F. Hypothesis. Germ cell tumours of the testicle: a model for MHC influence on human malignancy 85
OLIVIERO, S., DEMARCHI, M., BAST, B.J.E.G., ZEGERS, B.J.M., VAN LOGHEM, E., DE LANGE, G. & CARBONARA, A.O. Molecular analysis of a case of IgA2 deficiency 3

PAREJA, E., *see* BONAL, F.J.
PAREJA, E., *see* LOPEZ NEVOT, M.A.
PARKINSON, M.C., *see* OLIVER, R.T.D.
PARMIANA, G., *see* ANGELINI, G.
PARMIANI, G., TARAMELLI, D., ANICHINI, A., ANDREOLA, S., CASCINELLI, N., FOSSATI, G. Phenotypic heterogeneity of HLA products on human melanoma cells 235
PEÑA, J., *see* ALONSO, M.C.
PEÑA, J., *see* GARCIA-ESPEJO, R.
PERA, C., *see* GARCIA-ESPEJO, R.

PERAN, F., *see* PÉREZ,, M.
PÉREZ, M., CABRERA, T., LOPEZ NEVOT, M.A., GOMEZ, M., PERAN, F., RUIZ-CABELLO, F. & GARRIDO, F. Heterogeneity of the expression of class I and II HLA antigens in human breast carcinoma 247
PÉREZ, M., *see* DELGADO, C.
PÉREZ, M., *see* GARRIDO, M.L.
PHILIPPS, C., STAUSS, H.J., WORTZEL, D. & SCHREIBER, H. A novel MHC class I molecule as a tumour-specific antigen: correlation between the antibody-defined and the CTL-defined target structure 93
PICCIOLI, P., *see* ANGELINI, G.
PIEROTTI, M.A., *see* ANGELINI, G.
PLA, M., *see* ČERNY-PROVAZNIK, R.
PLATA, F., LANGLADE-DEMOYEN, P., ABASTADO, J.-P., BERBAR, T. & KOURILSKY, P. Molecular definition of retrovirus-induced antigens recognized by tumour-specific H-2-restricted cytolytic T lymphocytes 263
PRANDONI, N., *see* HUI, K.
PRITCHARD, L.L., *see* HALLE-PANNENKO, O.

RADASKIEWICZ, T., *see* ZIJLSTRA, M.
RADICE, P., *see* ANGELINI, G.
RAMIREZ, R., *see* ALONSO, M.C.
REBOUL, M. *see* ČERNY-PROVAZNIK, R.
REID, T.M.S., *see* THOM, H.
ROJANO, J., *see* GARRIDO, M.L.
ROMERO, C., *see* BONAL, F.J.
ROSENSHINE, S., *see* CASCINO, I.
RUITER, D.J., BRÖCKER, E.-B. & FERRONE, S. Expression and susceptibility to modulation by interferons of HLA class I and II antigens on melanoma cells. Immunohistochemical analysis and clinical relevance 229
RUIZ-CABELLO, F., *see* LOPEZ NEVOT, M.A.
RUIZ-CABELLO, F., *see* PÉREZ, M.

SAMOLLOW, P.B., VANDEBERG, J.L., FORD, A.L., DOUGLAS, T.C. & DAVID, C.S. Electrophoretic analysis of liver neuraminidase-1 variation in mice and additional evidence concerning the location of *Neu-1* 29
SCHMIDT, W., NOLL, G., BEVEC, D. & HENSELING, U. Aberrant MHC antigens in a sarcoma virus-induced mouse tumour 123
SCHREIBER, H., *see* PHILIPPS, C.
SCHREIBER, H., *see* STAUSS, H.J.
SEGAL, S., *see* HÄMMERLING, G.J.
SERRANO, S., *see* LOPEZ NEVOT, M.A.
SHAW, M.-A. Monoclonal anti-LW^{ab} and anti-D reagents recognize a number of different epitopes: use of red cells of non-human primates 377
SINGH, S.K., DONOVAN, K.A. & DAVID, C.S. Transcriptional control of MHC class II antigen expression on mouse T cell lines 187
SOLANA, R., *see* ALONSO, M.C.
SOLANA, R., *see* GARCIA-ESPEJO, R.
SONKOLY, I., *see* STENSZKY, V.

STAUSS, H.J., LINSK, R., FISCHER, A., WATTS, S., BANASIAK, D., HABERMAN, A., CLARK, I., FORMAN, J., MCMILLAN, M., SCHREIBER, H. & GOODENOW, R.S. Isolation of the MHC genes encoding the tumour-specific class I antigens expressed on a murine fibrosarcoma 101
STAUSS, H.J., *see* PHILIPPS, C.
STENSZKY, V., KOZMA, L., SZEGEDI, G. & FARID, N.R. Interplay of immunoglobulin G heavy chain markers (Gm) and HLA in predisposing to systemic lupus nephritis 19
STENSZKY, V., KOZMA, L., SZEGEDI, GY., SONKOLY, I., BEAR, J.C. & FARID, N.R. Heterogeneity of systemic lupus erythematosus elucidated by cluster analysis: the influence of HLA 327
STEPHENSON, C.A., *see* OLIVER, R.T.D.
STERN, P.L., BERESFORD, N., BELL, S.M., THOMPSON, S., JONES, K. & MELLOR, A. Murine embryonal carcinoma cells express class I MHC-like antigens 133
STREET, A.J., *see* MOORE, M.
SZEGEDI, G., *see* STENSZKY, V.
SZEGEDI, GY., *see* STENSZKY, V.

TARAMELLI, D., *see* PARMIANI, G.
TEUSCHER, C. Association of *Bordetella pertussis*-induced hypersensitivity to serotonin with the *H-2* gene complex 51
THOM, H., LLOYD, D.L. & REID, T.M.S. Maternal immunoglobulin allotype (Gm and Km) and neonatal group B streptococcal infection 309
THOMPSON, S., *see* STERN, P.L.
TORSTEINSDOTTIR, S., *see* KLEIN, E.
TRUCCO, M., *see* CASCINO, I.
TRUITT, R.L., *see* LEFEVER, A.V.
TURCO, E., *see* CASCINO, I.

VANDEBERG, J.L., *see* SAMOLLOW, P.B.
VASMEL, W.L.E., *see* ZIJLSTRA, M.
VERKERK, D., *see* ČERNY-PROVAZNIK, R.

WATTS, S., *see* STAUSS, H.J.
WALLICH, R., *see* HÄMMERLING, G.J.
WOOD, K.J., *see* NEWTON, M.R.
WORTZEL, D., *see* PHILIPPS, C.

ZEGERS, E., *see* OLIVIERO, S.
ZHOU, D., LESLIE, G.A., GUO, K. & GUTMAN, G.A. Expression of immunoglobulin lambda chains in the laboratory rat 299
ZIJLSTRA, M., VASMEL, W.L.E., RADASKEIWICZ, T., MATTHEWS, E. & MELIEF, C.J.M. The H-2 complex regulates both the susceptibility to mouse viral lymphomagenesis and the phenotype of the virus-induced lympomas 69

B lymphocytes, multipotent 361
Bent-limb disease, sheep 341
Blood groups
  D 377
  LW 377
Breast carcinoma 247

Cancer-histocompatibility associations 59–297
Catfish immunoglobulins 19
Colorectal carcinoma 195, 201, 211, 401

D (human blood group) 437
Diabetes mellitus
  and Gm 373
  and HLA 373
Digestive tract tumours 211
Disease associations
  cancer 59–297
  with Gm 11, 309, 373
  withg HLA 11, 327, 373
DNA methylation 179

ELA, recombination in 315
Equine class II antigens 315, 349
Equine MHC 315, 349

Germ cell tumours, and the MHC 85
Gm
  and diabetes mellitus 373
  and streptococcal infection 309
  and systemic lupus nephritis 11
Graft-versus-host reactions 437

H-2 class I antigens 93, 101, 113, 123, 133, 159, 179, 425
H-2 class II antigen 187
H-2
  and *Salmonella* infection 451
  and serotonin hypersensitivity 51
  and virus-induced lymphomas 69
  natural antibodies against 287
H-2Qa antigens 425

HLA
and diabetes mellitus 373
and germ cell tumours 85
and leukaemia 77
and systemic lupus erythematosus 327
and systemic lupus nephritis 11
HLA class I antigens 195, 211, 219, 229, 235, 241, 247
HLA class II antigens 201, 211, 219, 229, 235, 241, 247, 255, 387, 401
Human blood groups D and LW 377

I locus (of sheep) 341
Immunoglobulin A2 deficiency 3
Immunoglobulin allotypes, human 11, 309, 373
Immunoglobulin light chains 19, 299
Immunoglobulins
catfish 19
maternal 309
Interferon, and HLA expression 229, 255

Km and streptococcal infection 309

L cell transformants 425
Lambda light chains 299
Leucocyte common antigen, rat 41
Leukaemias, and HLA 77, 255
Liver cells, MHC antigens on 415
Lymphomas, Burkitt 269
Lymphomas and *H-2* 69
LW (human blood group) 377

Maternal immunoglobulin 309
Melanomas 219, 229, 235, 241
Metastasis 141, 153, 219, 235
Methylation of DNA 179
MHC antigens, aberrant (novel) 93, 101, 113, 117, 123
MHC antigens, variations in expression 141, 153, 159, 179, 187, 195, 201, 211, 219, 229, 235, 241, 247, 255
MHC, and *Salmonella* infection 451
MHC, and tumour resistance 61
MHC class I antigens
man 195, 211, 219, 229, 235, 241, 247
mouse 93, 101, 113, 123, 133, 159, 179, 425
rat 415

MHC class II antigens
  horse 315, 349
  man 201, 211, 219, 229, 235, 241, 247, 255, 387, 401
  mouse 187
MHC class I genes 101, 117, 123, 153, 241, 425
MHC class II genes, man 241, 387
MHC, equine, recombination in 315
MHC, natural antibodies against 287
Mls 437
Multipotent B lymphocytes 361

Natural anti-MHC antibodies 287
Natural resistance mechanisms 141
Neu-1 of mice 29
Neuraminidase variations, in mice 29

O antigen (of sheep) 341
OL-Z (sheep lymphocyte antigen) 341
Organ transplantation, human 373

Porter, Rodney (obituary) 1
Primates, blood groups 377

Qa antigen 425

R antigen (of sheep) 341
Rat lambda light chains 299
Rat leucocyte common antigen 41
Rat MHC antigen 415
Rh system 377
RT1 class I antigens 415
RT7 (rat leucocyte alloantigen) 41

Salmonella infection 451
Serotonin hypersensitivity 51
Streptococcal infection 309
Suppressor cells 437
Systemic lupus erythematosus 327
Systemic lupus nephritis 11

T cell dependent B cell responses 361
T cell independent B cell responses 361
T lymphocytes, equine 349
TI-1 antigens 361
TI-2 antigens 361
Transplantation 373
Tumours, and natural resistance 141
Tumours and T cell immunity 141, 153, 159, 263, 269, 275
Tumour resistance
  and the MHC 61
  genetics of 61
Tumour specific antigens 93, 101, 113, 117, 123, 159, 169, 263
Typhoid relapse model 451

Virus-induced tumour antigens 113, 117, 123, 263